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U. S. Department of Agriculture Statistical Reporting Service and U. S. Department of Commerce Weather Bureau

Nebr. Dept. of Agr. & Inspection Division of Agr'l. Statistics Agricultural Extension Service of Nebr. College of Agriculture

NEBRASKA WEEKLY WEATHER AND CROP REPORT

Release 11/27/62

Week Ending 11/26/62

WEATHER Rain and snow totaled up to .05 inch over dry western Nebraska on Wednesday.

Tuesday had been a very windy, drying day. No other rain was reported. Temperatures were well above normal at the beginning and close of the period, and near normal at mid-period. Greeley reported 76 degrees and Hartington had 75 degrees. Burwell recorded ll degrees.

CROPS Harvest operations made good progress last week under generally favorable weather conditions. By the end of the week, 93 percent of the corn was harvested or about 10 percent ahead of a year ago and equally ahead of normal. The sorghum harvest was complete except for occasional fields in scattered areas. Yields of both crops was running unusually high in most areas. Some fields in a few southeast counties were damaged by winds. Combining of castor beans moved along rapidly.

Grain losses during the harvest of corn and milo have been the smallest in several years. Lodging has been light because of the lack of snow. Losses from winds which normally take some toll have also been less than usual.

Winter wheat is in good condition with well developed roots. The crop has shown unusual rank top growth which is causing growers some concern. Many fields are being grazed by livestock. Leaf rust has been widespread but it was checked by freezing temperatures. A few fields are infected with mosaic. Many fields in southern counties have turned yellow but this condition seems to have stabilized during the past week. Moisture would be beneficial for winter grains and a snow cover would be welcome to provide winter protection.

The open fall has permitted farmers to make good progress on fall plowing and other pre-winter tasks. Some irrigation wells have been running to replenish soil moisture reserves. In the upper Platte Valley, dry bean fields were being tilled to prevent wind erosion.

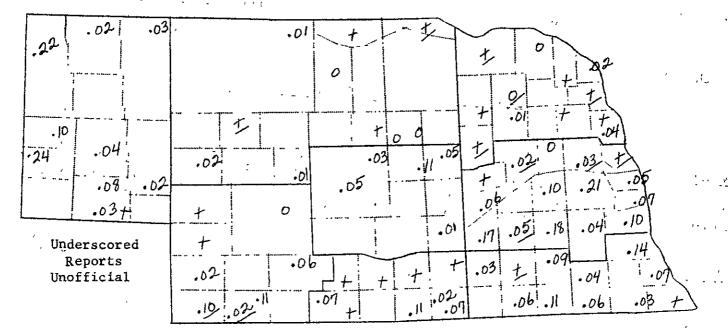
Ranges and pastures continue in good to excellent condition and they provide ample forage. Grass is quite dry and quality of the feed would be improved by additional precipitation. Dry grass still poses a fire hazard in the range country.

LIVESTOCK Cattle and calves are thriving as the lack of snow cover has permitted full utilization of pastures and harvested stalk fields. Some supplemental feeding of concentrates to cows has started in a few places in the range sections. Cattle and calves will be moving to feedlots as gleaning of corn and sorghum fields is finished.

WEATHER BUREAU TELEGRAPHIC REPORT OF PRECIPITATION FOR WEEK ENDING NOVEMBER 26, 1962

East		Central	Central				
Grand Island	0	Burwell	0	Chadron	.02		
Lincoln	T	North Platte	0	Imperia1	0		
Norfolk	0	Valentine	.01	Scottsbluff	T		
Oma ha	.01			Sidney	0		
Slow City				•	•		

PRECIPITATION MAP FOR WEEK ENDING NOVEMBER 23, 1962



HIGHEST AND LOWEST TEMPERATURE (Highs for 24 hours ending at 12:01 a.m., and lows for 12 hours ending at 6:00 a.m., CST)

	عدا <u>.</u>	*	20t	ember h Min	21st Max		22nd Max		23rd Max		24th Max		25th Max		26t Max	
NW .	٠.	Chadron	49	37	69	34	43	23	54	27	45	28	55	24	65	34
		Scottsbluff	. 47	- 40	62	33	40	22	54	26	_. 45	26	56	26	64	26
		Sidney '	36	26	62	29	43	22	50	22	42	23	56	26	60	31
NC		Burwell	49	30	76	31	49	21	53	35	47	20	55	11	66	
		Valentine	48	34	74	38	45	15	53	33	45	24	55	18	73	34
NE	•	Norfolk	46		74	40	49	27	51	40	49	17	50	14	59	34
*	ĩ	Sioux City	46		71	39	51	25	52	40	49	21	49	20	5 8	31
CEN		Grand Island	42		65	29	51	20	50	37	45	20	47	17	54	27
EC		Lincoln	42		58	38	52	31	52	40	, 48	30	49	28	54	35
20		0maha	41		59	38	50	28	50	38	47	29	47	25	53	35
SW		Imperial	39		65	29	49	23	51	33	44	26	54	20	63	24
UN		North Platte	, 42		69	30	51	21	53	31	45	23	56	16	64	29

U. S. Department of Agriculture 203 P. O. Building, Box 1911 Lincoln 1, Nebraska

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